

# Bubble Blush

## Benefits

- Innovative texture
- Pigments encapsulation



PHASE	RAW MATERIAL	%
A	Estogel® Max	2,00
A	Pentaerythrityl Tetraisostearate	4,00
A	Caprylic/Capric Triglyceride	3,00
A	Unipure White LC 987	0,68
A	COD-8002 D&C Red 6 Ba Lake	0,06
A	COD-8009 FD&C Yellow 5 Al Lake	0,06
A	Pearls	0,20
B	Demineralized Water	78,34
B	Phenoxyethanol	0,60
B	Carbomer	0,30
C	Fragrance	0,50
D	Glycerin	10,00
E	Sodium Hydroxide (sol. 10%)	0,26

## Process

- Heat up A to 85°C under stirring with high shear
- At 85°C, disperse the polymer for 30 minutes with high shear
- Add B in the main beaker and heat up at 80°C under stirring
- Add C to A and mix until the blend is uniform
- Add A+C to B stirring with a very low shear (around 200rpm) for 10 minutes
- Cool down slowly to 35°C
- Add D and mix until the blend is uniform
- Neutralize the Carbomer with E